



ELSEVIER

Discrete Mathematics 201 (1999) 243

**DISCRETE
MATHEMATICS**

Author index to volume 201 (1999)

Agnarsson, G., S. Felsner and W.T. Trotter, The maximum number of edges in a graph of bounded dimension, with applications to ring theory	(1-3) 5- 19
Bogart, K.P. and D.B. West, A short proof that 'proper = unit'	(1-3) 21- 23
Brightwell, G., Balanced pairs in partial orders	(1-3) 25- 52
Brightwell, G., D.A. Grable and H.J. Prömel, Forbidden induced partial orders	(1-3) 53- 80
Bubley, R. and M. Dyer, Faster random generation of linear extensions	(1-3) 81- 88
Duffus, D. and B. Sands, An inequality for the sizes of prime filters of finite distributive lattices	(1-3) 89- 99
Dyer, M., see R. Bubley	(1-3) 81- 88
Felsner, S., see G. Agnarsson	(1-3) 5- 19
Felsner, S., P.C. Fishburn and W.T. Trotter, Finite three dimensional partial orders which are not sphere orders	(1-3) 101-132
Fishburn, P.C., see S. Felsner	(1-3) 101-132
Grable, D.A., see G. Brightwell	(1-3) 53- 80
Hoşten, S. and W.D. Morris Jr., The order dimension of the complete graph	(1-3) 133-139
Kierstead, H.A., The dimension of two levels of the Boolean lattice	(1-3) 141-155
Leimich, U. and K. Reuter, The fractional dimension of subsets of Boolean lattices and of cartesian products	(1-3) 157-170
Long, Z., On ordered sets without 2-colourings	(1-3) 171-188
McConnell, R.M. and J.P. Spinrad, Modular decomposition and transitive orientation	(1-3) 189-241
Morris Jr. W.D., see S. Hoşten	(1-3) 133-139
Prömel, H.J., see G. Brightwell	(1-3) 53- 80
Reuter, K., see U. Leimich	(1-3) 157-170
Sands, B., see D. Duffus	(1-3) 89- 99
Spinrad, J.P., see R.M. McConnell	(1-3) 189-241
Trotter, W.T., see G. Agnarsson	(1-3) 5- 19
Trotter, W.T., see S. Felsner	(1-3) 101-132
West, D.B., see K.P. Bogart	(1-3) 21- 23



